



STATE OF HAWAII
COMMISSION ON WATER RESOURCE MANAGEMENT
DEPARTMENT OF LAND AND NATURAL RESOURCES

MONTHLY GROUND WATER USE REPORT

Report Month _____ Year _____

INSTRUCTIONS: Please TYPE OR PRINT CLEARLY. Complete this form to report total monthly ground water use, and, if required, other information from each of your well sources. Mail to: Commission on Water Resource Management, P.O. Box 621, Honolulu HI 96809. For assistance, please call (808) 587-0264.

State Well No.	Well Name	Period Begin Date (mm/dd/yy)	Period End Date (mm/dd/yy)	Quantity Pumped (gallons)	Method* of Measurement	Chloride (mg/l)	Temp. (°F)	Non-Pumping Water Level (ft. above msl)**

- * - Flow meter, electrical consumption, weir or flume, not metered (estimated).
** - Measurement should be taken while pump is NOT running just prior to a pumping cycle; if measurement is taken while pump is running, please indicate so.

Other comments or additional information (e.g. - date and method of chloride measurement; how pumpage amounts are estimated; etc...):

Submitted by (print) _____

Title _____

Signature _____

Date _____

Telephone No. _____



STATE OF HAWAII
COMMISSION ON WATER RESOURCE MANAGEMENT
DEPARTMENT OF LAND AND NATURAL RESOURCES

MONTHLY GROUND WATER DELIVERY REPORT
(INFORMATION TO BE USED BY U.S. GEOLOGICAL SURVEY)

Report Month _____ Year _____

INSTRUCTIONS: Please TYPE OR PRINT CLEARLY. Complete this form to report total monthly ground water use and other information from each of your well sources. Mail to: Commission on Water Resource Management, P.O. Box 621, Honolulu HI 96809. For assistance, please call (808) 587-0264.

State Well No.	Delivery Begin Date (mm/dd/yy)	Delivery End Date (mm/dd/yy)	Quantity Delivered (gallons)	Type of Use*	Field No(s)	Acres Irrigated	Crop Type	Method of Measurement**

* Use of water code:

AQ: Aquaculture A: Agriculture non-irrigation use (livestock, cane wash, etc.)
C: Commercial I: Industrial-manufacturing, construction, etc.
D: Domestic H: Hydroelectric power generation - indicate KWH of power generated
ID: Irrigation - Drip F: Fuel power generation - cooling
IF: Irrigation - Furrow
IS: Irrigation - Sprinkle

** For estimated values use code:

P: Power consumption
T: Total time of operation
D: Comparison with past data
X: Other means - (indicate method)

Other comments or additional information:

Submitted by (print) _____

Signature _____

Title _____

Date _____ Phone No. _____